

IN THE CLAIMS

Please amend claims 1, 11, 26-31, and 34-38, cancel claim 33 without prejudice and add new claims 41-43 as follows:

1. (Currently amended) A recording medium comprising:
a first recording area for recording data streams of a title domain and menu domain, said title domain comprising a plurality of titles including a main title and a bonus title, and said menu domain comprising a root menu; and
a second recording area for recording navigation information for control of reproduction of the data streams,
wherein the navigation information in the second recording area comprises playback control information for designating a location in the title domain to be returned to when playback operation resumes.
2. (Original) The recording medium of claim 1, wherein the playback operation is resumed from the menu domain to the title domain.
3. (Original) The recording medium of claim 1, wherein the navigation information further comprises a resume command for resuming the playback operation to the title, and wherein the resume command is recorded and managed in a program chain command table.
4. (Original) The recording medium of claim 3, wherein the navigation information further comprises command information about number of resume commands.
5. (Original) The recording medium of claim 4, wherein the command information is recorded and managed in said program chain command table.
6. (Original) The recording medium of claim 1, wherein the title comprises a plurality of system parameters.

7. (Original) The recording medium of claim 6, wherein the system parameters comprise identification information indicating that the title is resumable.

8. (Original) The recording medium of claim 1, wherein at least a second title in said title domain comprises a plurality of system parameters.

9. (Original) The recording medium of claim 8, wherein the system parameters of the second title comprise identification information indicating that the second title is nonresumable.

10. (Original) The recording medium of claim 6, wherein the system parameters are assigned values associated with at least one of a title cell number, a video title set number, a navigation pack start address and program chain playback control status information.

11. (Currently amended) A method for controlling playback of audio/video data recorded on a recording medium, the method comprising:

searching for and confirming first playback control information recorded on the recording medium for designating a first title in a title domain having system parameters comprising identification information indicating that the first title is resumable, in response to a playback operation returning from a menu domain to the title domain, the title domain comprising a plurality of titles including a main title and a bonus title, and the menu domain comprising a root menu; and

seeking and playing a first position of the first title corresponding to the first playback control information.

12. (Original) The method of claim 11, wherein the first playback control information comprises a title cell number.

13. (Original) The method of claim 11, wherein the first playback control information comprises a video title set number.

14. (Original) The method of claim 11, wherein the first playback control information comprises a navigation pack start address.

15. (Original) The method of claim 11, wherein the first playback control information comprises program chain playback control status information.

16. (Original) The method of claim 15, wherein the program chain playback control status information designates the first position of the first title.

17. (Original) The method of claim 11 further comprising:
updating the first playback control information with a second playback control information by execution of a program chain command of one of the plurality of titles in the title domain, played before data streams of the menu domain are reproduced.

18. (Original) The method of claim 11, further comprising:
updating the first playback control information with a second playback control information for designating the first position of the resumable first title by execution of a program chain command.

19. (Original) The method of claim 11, further comprising:
updating the first playback control information with a second playback control information by execution of a program chain command of a menu in the menu domain played at a point of time that the playback operation is returned from the menu domain to the title domain.

20. (Original) The method of claim 11, further comprising:
updating the first playback control information with a second playback control information for designating the first position of the first title by execution of a program chain command of the menu domain, if one of the plurality of titles in the title domain, played before data streams of the menu domain are reproduced, is nonresumable.

21. (Original) The method of claim 11, wherein the identification information indicates if the first title is resumable, when the playback operation is returned from the menu domain to the title domain.

22. (Original) The method of claim 21, wherein the identification information is included in system parameters of each of the plurality of titles in the title domain.

23. (Original) The recording medium of claim 1, wherein the first recording area is a video recording area.

24. (Original) The recording medium of claim 1, wherein the first recording area is a DVD-Video recording area.

25. (Original) The recording medium of claim 1, wherein the second recording area is a file structure recording area.

26. (Currently amended) An optical recording medium comprising:
a DVD-Video recording area for recording data streams of a title domain and menu domain, the title domain comprising a plurality of titles including a main title and a bonus title, and said menu domain comprising a root menu; and
a file structure recording area for recording playback control information for controlling reproduction of the data streams,
wherein ~~said navigation~~ the playback control information in the file structure recording area comprises at least a resume command for designating a title in the title domain, when a playback operation is returned from the menu domain to the title domain.

27. (Currently amended) The ~~method~~ optical recording medium of claim 26, wherein the playback control information comprises a title cell number.

28. (Currently amended) The ~~method~~ optical recording medium of claim 26, wherein the playback control information comprises a video title set number.

29. (Currently amended) The ~~method~~ optical recording medium of claim 26, wherein the ~~first~~ playback control information comprises a navigation pack start address.

30. (Currently amended) The ~~method~~ optical recording medium of claim 26, wherein the ~~first~~ playback control information comprises program chain playback control status information.

31. (Currently amended) A method of resuming playback of audio/video (A/V) data recorded on a recording medium, the method comprising:

determining resumable status of a first title recorded on the recording medium, once playback of a bonus title associated with the first title is concluded;

resuming playback of the first title if the resumable status is equal to a first value by determining a first playback location associated with the first title, and resuming playback from the first playback location.

32. (Original) The method of claim 31, further comprising:
resuming playback of a second title if the resumable status is equal to a second value.

33. (Canceled)

34. (Currently amended) The method of claim ~~33~~ 31, wherein the first playback location is ~~[[a]]~~ associated with a location where the first title begins.

35. (Currently amended) The method of claim ~~33~~ 31, wherein the first playback location is associated with a location other than where the first title begins.

36. (Currently amended) The method of claim ~~33~~ 31, wherein the first playback location is associated with a location where a second title begins.

37. (Currently amended) The method of claim ~~33~~ 31, wherein the first playback location is provided in a program chain command for the first title.

38. (Currently amended) The method of claim ~~33~~ 31, wherein the first playback location is provided in a mapping table associated with a program chain command for the first title.

39. (Original) The method of claim 31, wherein a plurality of bonus titles are associated with the first title, and wherein each of the plurality of bonus titles are associated with a respective resume command.

40. (Original) The method of claim 39, wherein each respective resume command is associated with at least one parameter indicating whether the first title is resumable from the respective bonus title.

41. (New) The recording medium of claim 1, wherein the recorded data streams support various contents, including a game

42. (New) The recording optical recording medium of claim 26, wherein the recorded data streams support various contents, including a game.

43. (New) The method of claim 31, wherein the bonus title comprises a bonus video title.